purposes. To be tested as a possible crop for the intermountain regions." (Meyer's introductions.) For distribution later.

EUPHORIA LONGAN: (Sapindaceae.) 32006. Seeds of the longan from Kia-ying chau. China. Presented by Mr. George Campbell. "Fruit small, in large bunches, very sweet, not first-class. Tree handsome and may be used as a shade tree; also is used as a stock on which to bud the leitchee." (Reasoner.) For distribution later.

HEDYSARUM SPLENDENS. (Fabaceae.) 32026. Roots from near Ust-Kamenogorsk, southwestern Siberia. "A rare and interesting legume occurring on stony mountain slopes here and there along the Irtish River. May possess value as a forage plant in semi-arid regions where irrigation is not practicable and where the soil is stony and sterile." (Meyer's introduction.) For distribution later.

HORDEUM SPP. (Poaceae.) 31792-796, 31868. Seeds of barleys from Chinese Turkestan. Winter and summer, hulled and hull-less varieties, some of them able to stand considerable drought and alkali. (Meyer's introductions.) For distribution later.

IPOMOEA BATATAS. (Convolvulaceae.) 31985-31998. Tubers of sweet potatoes from Peru. Presented by Mr. Antonio Graña, Huando, Chancay, Peru. Fourteen varieties producing in from four to six months. "Sweet potatoes which bear different names by which they are known by the people of the country without indicating thereby any scientific classification. Neither are they grown as distinct varieties, but they are produced mixed together." (Graña.) For distribution later.

IPOMOEA BATATAS. (Convolvulaceae.) 31908-913. Tubers of sweet potatoes from Tauranga, New Zealand. Presented by Mr. W. C. Berridge, manager, Experimental Farm, Tauranga. Six varieties commonly grown by the Maoris. For distribution later.

LINUM USITATISSIMUM. (Linaceae.) 31817-818. Seeds of flax from Chinese Turkestan. Seeds of two varieties grown as oil crops, but not for the fiber. The oil is used for culinary purposes largely, and when fresh is very palatable. (Meyer's introductions.) For distribution later.

MANGIFERA INDICA. (Anacardiaceae.) 31936-938. Seeds of mangos from the Philippine Islands. Received through